

Receipt # _____
Check # _____

(405) 321-2182

Complete the information in the box below:

Name: _____ Phone No. _____
Address: _____
City: _____
Collected Date: _____ **Time:** _____ AM/PM (circle one)
Collected By: _____
Special Instructions: _____ Retest: YES/NO (circle one)
Email Address _____

Set up Date and Time: _____ **Initials** _____

Coliform Bacteria: _____ Absent
Present

E. Coli: _____ Absent
Present

- _____ Water Safe - For drinking water to be considered bacteriological safe, it must be free from coliform bacteria. **This water meets state and local microbial standard.**
- _____ TNTC - Too numerous to count with more than 200 colonies of non-coliform bacteria per 100 ml of sample. Disinfect and resample source.
- _____ Water unsafe - coliform bacteria present. Disinfect and resample source.
- _____ Water unsafe - coliform and E. Coli present. Strongly indicates more severe contamination. **DISCONTINUE CONSUMPTION UNTIL AFTER DISINFECTION AND ANALYSIS OF A SAFE SAMPLE. IF WATER IS USED BOIL VIGOROUSLY FOR 10 MINUTES BEFORE USE.**

Lab Manager Signature: _____

Water Sampling Instructions

1. Remove Screen from faucet if possible.
2. Disinfect faucet with rubbing alcohol or bleach. Bleach may damage metal. If you think the metal may corrode when exposed to bleach use rubbing alcohol.
3. The easiest way to disinfect the faucet is to pour bleach or alcohol into a small cup and dip the faucet into the cup and wait 1 minute.
4. Turn on the cold water and let it run 5 minute. Be careful the water does not splash up onto the faucet.
5. Open the sterile container by removing the plastic shrink wrap and unscrewing the bottle lid. **Throw the shrink wrap in the trash.** Do not leave the shrink wrap on the bottle.
6. **Do not touch or wipe the inside of the container with anything.**
7. **Do not** pour out the white powder in the container.
8. Fill the contain to the "100 ml" line. **Look Carefully to be sure you see the faint 100 ml line on the bottle. Under filling the bottle will result in the lab rejecting the sample.**
9. Close container by pressing cap tightly closed and pushing the tab down. Fill out the date and time of collection on the bottle with a ink pen or water proof marker
10. Complete the information on the laboratory water analysis paperwork.
11. **Sample must be returned to the laboratory within 24 hours of collection.**